

Message

From: Haug, Susanne [Haug.Susanne@epa.gov]
Sent: 2/25/2019 2:57:01 PM
To: Reinhart, Roger [Reinhart.Roger@epa.gov]
Subject: FW: ACTION: PFAS database updates
Attachments: PFAS 21Feb2019 wpd.xlsx

Susanne Haug, PE
Remedial Project Manager
U.S. Environmental Protection Agency, Region III
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Philadelphia, PA 19103
215-814-3394 (phone)

From: Haug, Susanne
Sent: Monday, February 25, 2019 9:07 AM
To: Reinhart, Roger <Reinhart.Roger@epa.gov>
Subject: RE: ACTION: PFAS database updates

Hi Roger,

I pulled the Chemours and Shepards Field info from the database and attached it for your update. Please fill in the blanks and update other fields as necessary. I can then update the database.

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From: Reinhart, Roger
Sent: Monday, February 25, 2019 8:53 AM
To: Haug, Susanne <Haug.Susanne@epa.gov>
Subject: RE: ACTION: PFAS database updates

Good morning Susanne,

Per a mem from Christina Wadlington last week, I updated the two Region 3 PFAS site summaries. These would be the Chemours Washington Works in Parkersburg, WV and the two DOD bases in Montgomery and Bucks Counties, PA. Sarah Kloss also made some updates to the DOD summaries. I do not have access to PFAS database you referred to. I will check with Rick Rogers and Jim Bennett to see if they can get me into the database.

Roger

From: Haug, Susanne
Sent: Friday, February 22, 2019 9:05 AM

To: Reinhart, Roger <Reinhart.Roger@epa.gov>

Subject: ACTION: PFAS database updates

Importance: High

Hi Roger,

HQ requested the PFAS database be updated. There are 2 sites (Chemours and Shepard Field ANG) that are in the database that are not overseen by HSCD. Do you have any updates for these sites?

- Chemours has no info at all. Was there a drinking water exceedance? If so, what was done to mitigate? Is there any other info that should be included under "Notes"? We generally do not include much detail here, just a sentence or two.
- Shepard Field ANG says that drinking water exceeded the HA and that the Big Springs Well was shut down and a GAC filter installed. The notes also say that private wells were sampled to identify extents of PFOS and possible source. It also says that WVDEP determined the source was ANG facility at County Airport

Please let me know today if you have any updates. Or, let me know if you have no update.

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